

HEK293T K7M2 wt | 305188

Thawing and Culturing Cells

1. Thaw the vial quickly in a 37°C water bath, and transfer the cells to a pre-warmed medium.
2. Seed the cells into a 25 cm² flask containing 150 ml of pre-warmed medium at 37°C.
3. Incubate the cells in a humidified CO₂ incubator at 37°C.
4. Monitor the cell growth and passage the cells when they reach 70% confluency.
5. Seed the cells into a 25 cm² flask containing 150 ml of pre-warmed medium at 37°C.
6. Incubate the cells in a humidified CO₂ incubator at 37°C.
7. Monitor the cell growth and passage the cells when they reach 70% confluency.
8. Seed the cells into a 25 cm² flask containing 150 ml of pre-warmed medium at 37°C.

Incubation Atmosphere 37°C, 5% CO₂, humidified

Flask Coating Cell culture medium

Freezing Procedure Seed cells into a 25 cm² flask containing 150 ml of pre-warmed medium at 37°C.

Shipping Conditions Store at -80°C.

Storage Conditions Store at -150°C for 196 months.

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Sterility The cells are free of mycoplasma contamination. PCR screening confirmed the absence of mycoplasma.